?????? 03

40062 (2.66)

40063 (2.88)

40064 (2.52)

40065 (1.96)

40066 (3.74)

40067 (2.69)

40068 (2.8)

40069 (2.51)

40070 (2.3)

40071 (2.86)

40072 (4.18)

40073 (5.6)

40074 (2.85)

40075 (3.23)

40076 (4.26)

40077 (2.77)

40078 (4.2)

40079 (2.21)

40080 (4.06)

40081 (1.96)

40082 (2.06)

40083 (2.95)

40084 (2.4)

40085 (2.01)

40086 (3.5)

40087 (2.6)

40088 (4.12)

40089 (3.4)

40090 (4.44)

40091 (3.32)

8439	Na-1.2-16;
8439	Na-1.2-18;
8446	N-sin-4;
8446	Na-1.75-1;
8441	Na-1.2-1; na-1.75-13;
8442	Na-1.2-1; na-1.2-18;
8444	Na-1.2-1; na-1.2-16;
8446	Na-1.2-1; na-1.2-14;
8446	Na-1.2-1-11;
8447	Na-1.2-1; na-1.2-1;
8448	Na-1.2-10;
8449	Na-1.2-11;
8450	Na-1.2-6;
8451	Na-1.2-8;
8451	Na-1.2-9;
8452	Na-1.2-1; na-1.2-1; na-1.75-1; na-1.2-4;
8453	Na-1.2-9;
8454	Na-1.2-5;
8455	N-sin-4; na-1.2-4;
8456	Na-1.2-1; na-1.75-11; na-1.2-1;
8457	N-sin-4; na-1.2-1; na-1.2-4;
8458	Na-1.2-1; na-1.75-1; na-1.2-4;
8459	Na-1.2-1; na-1.2-1; na-1.75-1; na-1.2-4;
8460	Na-1.2-11;
8461	Na-sin-1; na-1.2-13;
8462	Total cost=11; na-1.2-16;
8463	Na-1.75-1; na-1.2-4;
8464	Na-1.2-1; na-1.2-4;
8465	Na-1.2-9; sem-1.2-1;
8466	Total cost=10-1; na-1.2-1;
8467	Na-1.75-1;
8468	Stacks=1;
8469	Na-1.2-1; na-1.2-1;
8470	N-sin-4;
8471	Na-1.2-4; sem-4.2-1;
8472	Total cost=

8472	Total cost=24-1;
8473	Stacks=1;
8473	Na-1.2-1; na-1.2-5; sem-1.2-1;
8474	Na-1.2-16; sem-1.2-2;
8477	Na-1.2-1; na-1.2-4; na-1.75-1; na-1.2-1
8478	Stacks=1; na-1.2-4; na-1.75-1; na-1.2-16;
8479	Na-1.2-1;
8480	Na-1.2-1; sem-1.2-1;
8481	Na-1.2-4;
8482	Na-1.2-1;
8483	N-sin-1; na-1.2-1; na-1.2-4;
8484	Stacks=1;
8485	Na-1.2-1;
8486	Na-1.2-1; na-1.2-1; na-1.2-4;
8487	T1-5-sin-1;
8488	Na-1.2-16;
8489	Na-sin-1; na-1.2-12;
8490	Na-1.2-1;
8491	Na-1.2-1;
8492	N-sin-1;
8493	Na-1.2-44; sem-3-1.2;
8494	Na-1.2-1;
8495	N-sin-1; na-1.2-4;
8496	Na-1.2-1;
8497	T1-sin-1; na-1.75-1; na-1.2-1; na-1.2-1;
8498	Na-sin-1; na-1.2-8;
8499	Na-1.2-1; na-1.75-16;
8500	Na-1.2-12; sem-7.2-1;
8501	Na-1.2-1;
8502	Na-sin-1; na-1.2-10;
8503	Na-1.2-14;
8504	Na-1.2-1;
8505	Na-sin-1; na-1.2-24;
8506	N-sin-1; na-1.2-4;
8507	Na-3.2-1;

???????: ???? ??? ????????

????

????

[??????? ?????? ?? ????? ??????]

????????

????????.

??????? 2.

??????.